



Legend

- Key Observation Point
Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 1:29 PM
Date of photograph: 3.24.2011
Weather condition: Partly Cloudy
Viewing direction: West
Latitude: 44°49'11.139"N
Longitude: 117°44'24.517"W
Nearest tower in view: 0.45 mi

Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Boardman to Hemingway
Transmission Line Project
Existing Conditions
Key Observation Point 5-25C
Photo Point 005**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: IB-14

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Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



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- Proposed Structure Locations

Photograph Information

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Weather condition: Partly Cloudy
Viewing direction: West
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Longitude: 117°44'24.517"W
Nearest tower in view: 0.45 mi
Structure Type/ Material: Lattice/ Galvanized Steel

**Boardman to Hemingway
Transmission Line Project
Photographic Simulation
of Flagstaff A Alternative
Key Observation Point 5-25C**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
January 2013





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Longitude: 117°44'24.517"W
Nearest tower in view: 0.45 mi
Structure Type/ Material: Lattice/ Natina

**Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Flagstaff A Alternative
Key Observation Point 5-25C**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
April 2013




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Cone of Vision
-  Alternative Right-of-Way
-  Proposed Structure Locations

Photograph Information

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Date of photograph: 3.24.2011
Weather condition: Partly Cloudy
Viewing direction: West
Latitude: 44°49'11.139"N
Longitude: 117°44'24.517"W
Nearest tower in view: 0.45 mi
Structure Type/ Material: H-Frame/ Galvanized Steel

**Boardman to Hemingway
Transmission Line Project
Photographic Simulation
of Flagstaff A Alternative
Key Observation Point 5-25C**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
April 2013

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Legend

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Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

Photograph Information

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Date of photograph: 3.24.2011
Weather condition: Partly Cloudy
Viewing direction: West
Latitude: 44°49'11.139"N
Longitude: 117°44'24.517"W
Nearest tower in view: 0.45 mi
Structure Type/ Material: H-Frame/ Corten Steel




**Boardman to Hemingway
Transmission Line Project
Photographic Simulation
of Flagstaff A Alternative
Key Observation Point 5-25C**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
April 2013

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Legend

-  Key Observation Point
Cone of Vision
-  Alternative Right-of-Way
-  Proposed Structure Locations

Photograph Information

Time of photograph: 2:25 PM
Date of photograph: 3.24.2011
Weather condition: Partly Cloudy
Viewing direction: Northwest
Latitude: 44°48'53.843"N
Longitude: 117°43'43.826"W
Nearest tower in view: 0.91 mi

Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Boardman to Hemingway
Transmission Line Project
Existing Conditions
Key Observation Point 5-25D
Photo Point 008**




Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: IB-16

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Legend

-  Key Observation Point
Cone of Vision
-  Alternative Right-of-Way
-  Proposed Structure Locations

Photograph Information

Time of photograph: 2:25 PM
Date of photograph: 3.24.2011
Weather condition: Partly Cloudy
Viewing direction: Northwest
Latitude: 44°48'53.843"N
Longitude: 117°43'43.826"W
Nearest tower in view: 0.91 mi
Structure Type/ Material: Lattice/ Galvanized Steel

Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Boardman to Hemingway
Transmission Line Project
Photographic Simulation
of Flagstaff A Alternative
Key Observation Point 5-25D**

Photo Point 008

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

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Legend

- Key Observation Point
Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 11:12 AM
Date of photograph: 1.25.2012
Weather condition: Mostly Sunny
Viewing direction: West
Latitude: 44°48'47.56"N
Longitude: 117°43'45.432"W
Nearest tower in view: 1.14 mi



**Boardman to Hemingway
Transmission Line Project
Existing Conditions
Key Observation Point 5-25E**

Photo Point 170

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: IB-19

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Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



- Legend**
- Key Observation Point
Cone of Vision
 - Alternative Right-of-Way
 - Proposed Structure Locations

Photograph Information

Time of photograph: 11:12 AM
Date of photograph: 1.25.2012
Weather condition: Mostly Sunny
Viewing direction: West
Latitude: 44°48'47.56"N
Longitude: 117°43'45.432"W
Nearest tower in view: 1.14 mi
Structure Type/ Material: Lattice/ Galvanized Steel



**Boardman to Hemingway
Transmission Line Project
Photographic Simulation
of Flagstaff A Alternative
Key Observation Point 5-25E**
Photo Point 170

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

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Legend

- Key Observation Point
- Cone of Vision
- Proposed Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 11:51 AM
Date of photograph: 1.25.2012
Weather condition: Partly Cloudy
Viewing direction: East / Southeast
Latitude: 44°48'32.367"N
Longitude: 117°43'6.986"W
Nearest tower in view: 0.46 mi



**Boardman to Hemingway
Transmission Line Project
Existing Conditions
Key Observation Point 5-60**
Photo Point 175

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: IB-22

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Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



Legend

- Key Observation Point
Cone of Vision
- Proposed Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 11:51 AM
Date of photograph: 1.25.2012
Weather condition: Partly Cloudy
Viewing direction: East / Southeast
Latitude: 44°48'32.367"N
Longitude: 117°43'6.986"W
Nearest tower in view: 0.46 mi
Structure Type/ Material: Lattice/ Galvanized Steel

**Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Applicant's Proposed Action
Alternative
Key Observation Point 5-60**

Photo Point 175

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: IB-23

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- Legend**
- Key Observation Point
Cone of Vision
 - Alternative Right-of-Way
 - Proposed Structure Locations

Photograph Information

Time of photograph: 5:05 PM
Date of photograph: 7.26.2012
Weather condition: Partly Cloudy
Viewing direction: West
Latitude: 44°34'52.254"N
Longitude: 117°27'52.921"W
Nearest tower in view: 2.1 mi

Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Boardman to Hemingway
Transmission Line Project
Existing Conditions
Key Observation Point 5-82
Photo Point 2884**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: IB-34

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Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



Legend

- Key Observation Point
Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 5:05 PM
Date of photograph: 7.26.2012
Weather condition: Partly Cloudy
Viewing direction: West
Latitude: 44°34'52.254"N
Longitude: 117°27'52.921"W
Nearest tower in view: 2.1 mi
Structure Type/ Material: Lattice/ Galvanized Steel

**Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Flagstaff A-Burnt River
Alternative
Key Observation Point 5-82
Photo Point 2884**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: IB-35

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Legend

- Key Observation Point
- Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 2:11 PM
Date of photograph: 9.14.2011
Weather condition: Sunny
Viewing direction: Northeast
Latitude: 44°16'21.534"N
Longitude: 117°13'9.637"W
Nearest tower in view: 0.3 mi



**Boardman to Hemingway
Transmission Line Project
Existing Conditions
Key Observation Point 8-3**
Photo Point 119

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: 1B-36

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Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



Legend

- Key Observation Point
Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 2:11 PM
Date of photograph: 9.14.2011
Weather condition: Sunny
Viewing direction: Northeast
Latitude: 44°16'21.534"N
Longitude: 117°13'9.637"W
Nearest tower in view: 0.3 mi
Structure Type/ Material: Lattice/ Galvanized Steel

**Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Tub Mountain South
Alternative
Key Observation Point 8-3**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
January 2013

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Legend

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Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 2:11 PM
Date of photograph: 9.14.2011
Weather condition: Sunny
Viewing direction: Northeast
Latitude: 44°16'21.534"N
Longitude: 117°13'9.637"W
Nearest tower in view: 0.3 mi
Structure Type/ Material: Lattice/ Natina

**Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Tub Mountain South
Alternative
Key Observation Point 8-3**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
April 2013

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- Legend**
- Key Observation Point
Cone of Vision
 - Proposed Right-of-Way
 - Proposed Structure Locations

Photograph Information

Time of photograph: 10:45 AM
Date of photograph: 9.14.2011
Weather condition: Mostly Sunny
Viewing direction: Southwest
Latitude: 44°14'30.456"N
Longitude: 117°30'39.28"W
Nearest tower in view: 4.29 mi

**Boardman to Hemingway
Transmission Line Project
Existing Conditions
Key Observation Point 8-6
Photo Point 117**

Boardman to Hemingway
500-kV Transmission Project
Idaho, Oregon, Washington
December 2012

Figure: 1B-38

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